

10/773,335


[Home](#) | [Login](#) | [Logout](#) | [Access Information](#) | [Alerts](#) | [Sitemap](#) | [Help](#)

Welcome United States Patent and Trademark Office

 [Search Session History](#)
[BROWSE](#)[SEARCH](#)[IEEE Xplore Guide](#)[Support](#)

Tue, 7 Nov 2006, 1:26:11 PM EST

Edit an existing query or
compose a new query in the
Search Query Display.

Select a search number (#):
to:

- Add a query to the Search Query Display
- Combine search queries using AND, OR, or NOT
- Delete a search
- Run a search

[Search Query Display](#)**Recent Search Queries**

		Results
#1	((compare or match <in>metadata) <and> (snmp agent<in>metadata))<and> (error or fault or abnormal or problem or malfunction<in>metadata)	9
#2	((compare or match <in>metadata) <and> (snmp agent<in>metadata))<and> (error or fault or abnormal or problem or malfunction<in>metadata)	9
#3	((compare or match <in>metadata) <and> (snmp agent<in>metadata))<and> (error or fault or abnormal or problem or malfunction<in>metadata)	9
#4	((compare or match <in>metadata) <and> (snmp agent<in>metadata))<and> (error or fault or abnormal or problem or malfunction<in>metadata)	9
#5	((compare or match <in>metadata) <and> (snmp agent<in>metadata))<and> (error or fault or abnormal or problem or malfunction<in>metadata)	9
#6	((compare or match <in>metadata) <and> (snmp agent<in>metadata))<and> (error or fault or abnormal or problem or malfunction<in>metadata)	9
#7	((snmp manager <in>metadata) <and> (snmp agent<in>metadata))<and> (error or fault or abnormal or problem or malfunction<in>metadata)	2
#8	((snmp manager <in>metadata) <and> (snmp agent<in>metadata))<and> (error or fault or abnormal or problem or malfunction<in>metadata)	2
#9	((snmp v1/v2/v3<in>metadata) <and> (error or fault or problem or fail or abnormal or malfunction<in>metadata))<and> (cause<in>metadata)	0
#10	(snmp v1/v2/v3<in>metadata)	0
#11	(snmp v1/v2<in>metadata)	0

[Help](#) [Contact Us](#) [Privacy & Security](#) [IEEE.org](#)

© Copyright 2006 IEEE – All Rights Reserved


[Subscribe \(Full Service\)](#) [Register \(Limited Service, Free\)](#) [Login](#)
 The ACM Digital Library The Guide

 SNMP manager and SNMP agent and (error or fault or problem


[Feedback](#) [Report a problem](#) [Satisfaction](#)
Terms used
[SNMP manager](#) and [SNMP agent](#) and [error or fault](#) or [problem](#) or [abnormal](#) or [malfunction](#) and [cause](#) and [compare](#) or [match](#) ar

Sort results by
 [Save results to a Binder](#)
[Try an Advanced Search](#)

Display results
 [Search Tips](#)
[Try this search in The ACM G](#)
 [Open results in a new window](#)

Results 181 - 200 of 200

Result page: [previous](#) [1](#) [2](#) [3](#) [4](#) [5](#) [6](#) [7](#) [8](#) [9](#) **10**

Best 200 shown

181 Task-structure analysis for knowledge modeling

B. Chandrasekaran, Todd R. Johnson, Jack W. Smith

September 1992 **Communications of the ACM**, Volume 35 Issue 9

Publisher: ACM Press

Full text available: [pdf\(2.77 MB\)](#)

Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)
Keywords: analysis, modeling

182 An architecture for a secure service discovery service

Steven E. Czerwinski, Ben Y. Zhao, Todd D. Hodes, Anthony D. Joseph, Randy H. Katz

August 1999 **Proceedings of the 5th annual ACM/IEEE international conference on Mobile computing and**
Publisher: ACM Press

Full text available: [pdf\(1.47 MB\)](#)

Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)
183 Fault-tolerance in air traffic control systems

Flaviu Cristian, Bob Dancey, Jon Dehn

August 1996 **ACM Transactions on Computer Systems (TOCS)**, Volume 14 Issue 3

Publisher: ACM Press

Full text available: [pdf\(264.57 KB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#), [reviews](#)

The distributed real-time system services developed by Lockheed Martin's Air Traffic Management group serve the number of air traffic control systems. Either completed development or under development are the US Federal Aviation Administration's Display System Replacement (DSR) system, the UK Civil Aviation Authority's New Enroute Center and the Republic of China's Air Traffic Control Automated System (ATCAS). These systems are intended to replace

Keywords: exception handling, failure, failure classification, failure masking, failure semantics, fault-tolerant systems, communications, redundancy, server group, software robustness, system architecture

184 Social Analyses of Computing: Theoretical Perspectives in Recent Empirical Research

Rob Kling